

Fig. 1. A

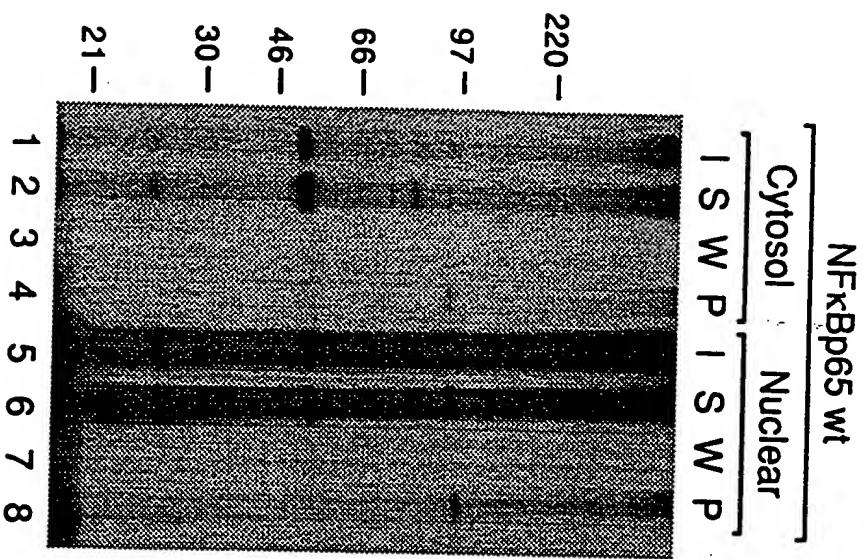


Fig. 1. B

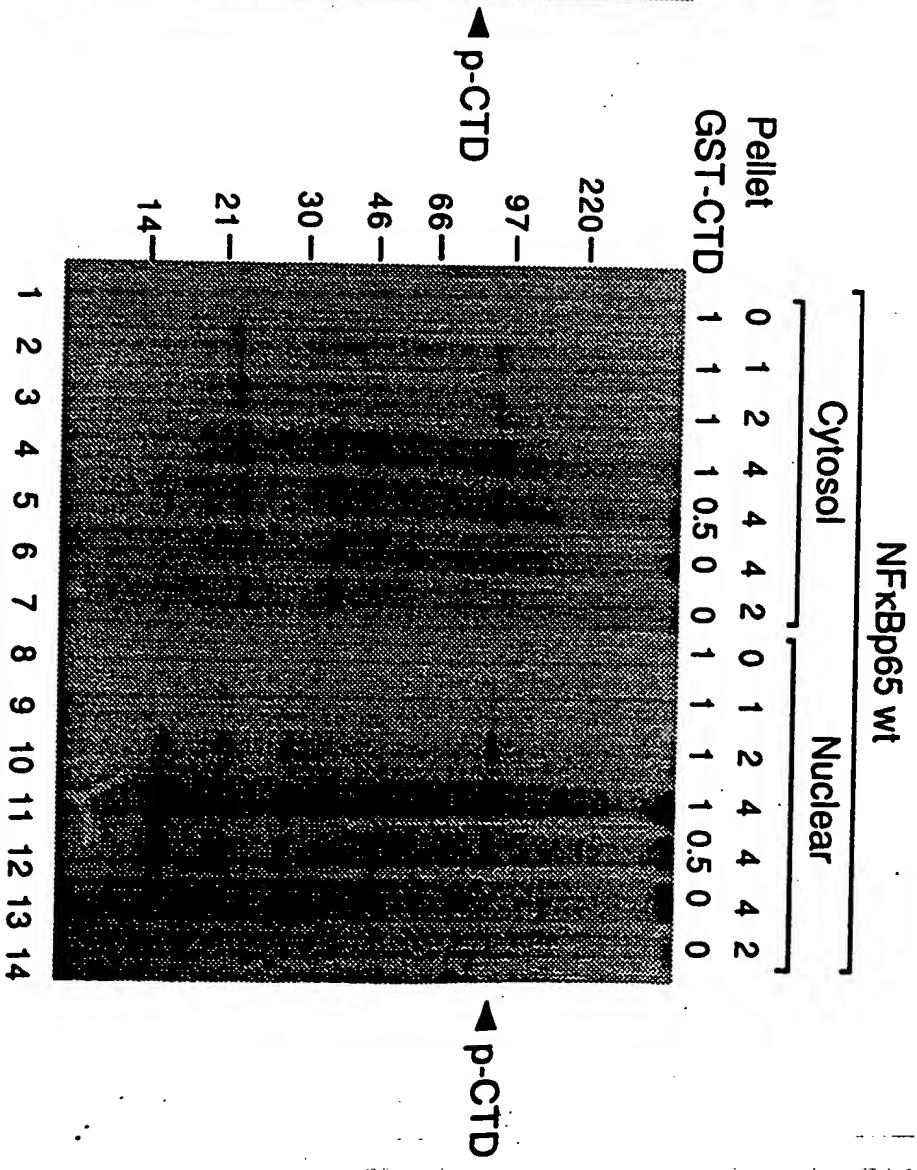


Fig. 1. C

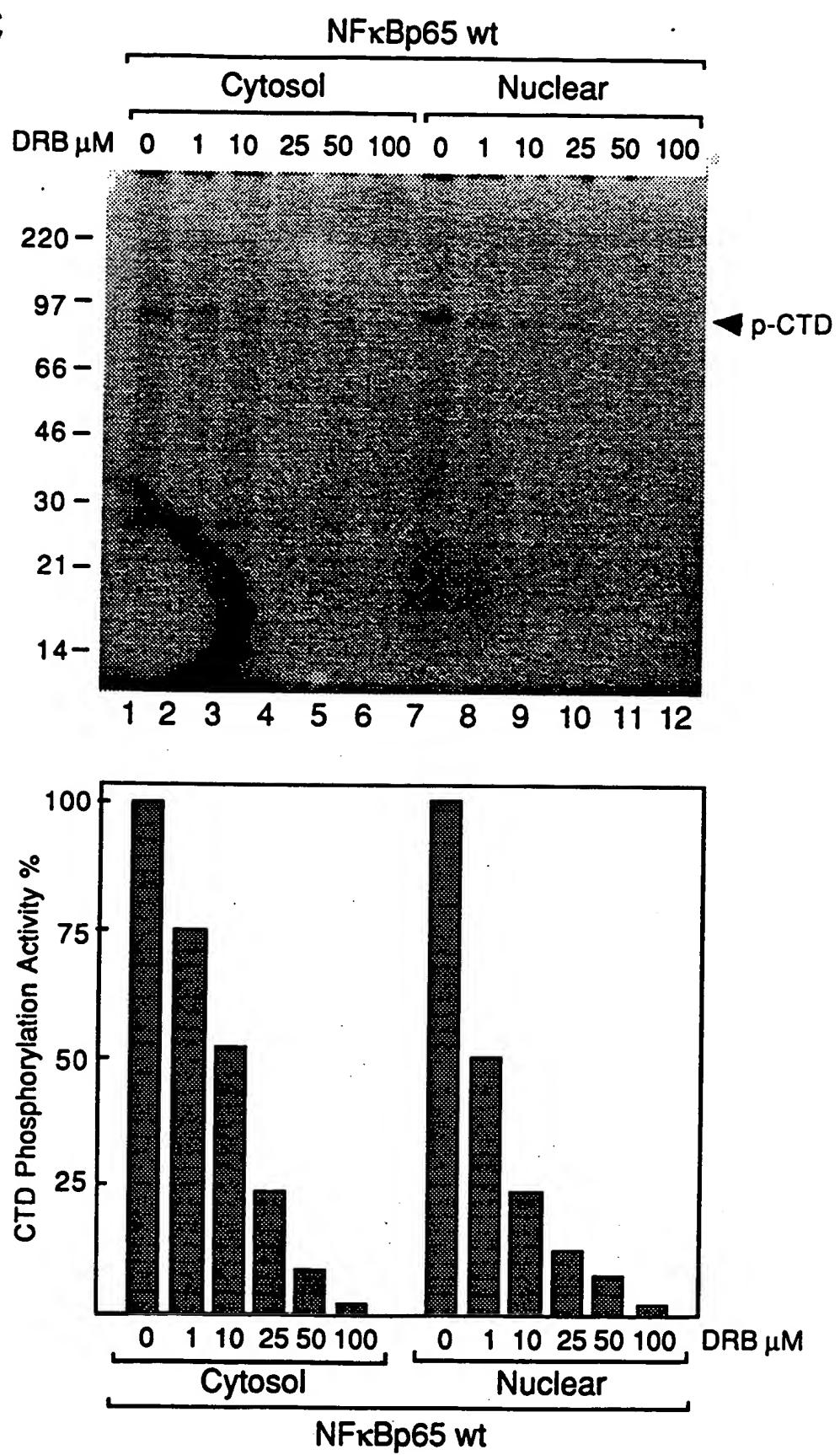


Fig. 1. D

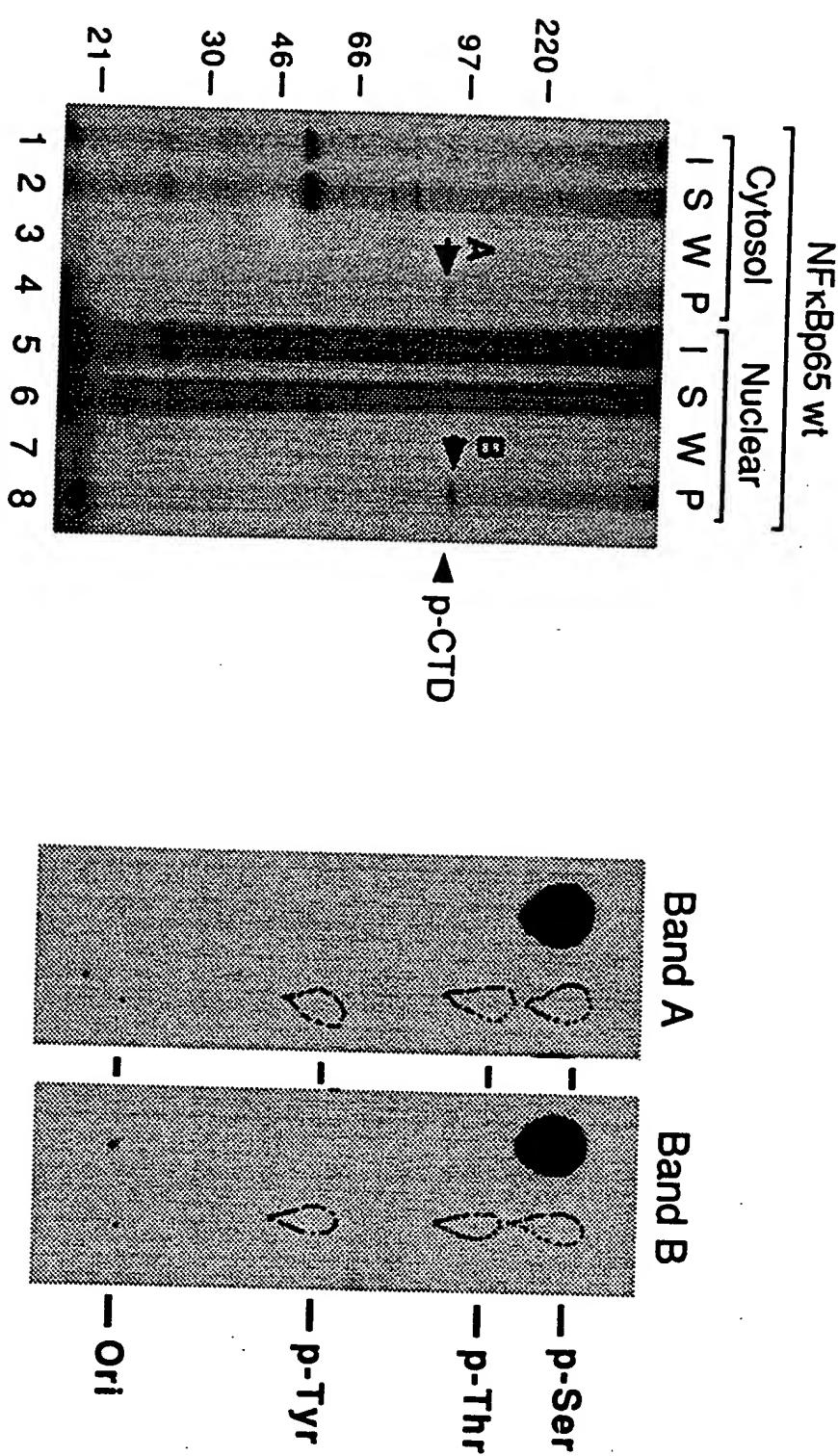


Fig. 1. E

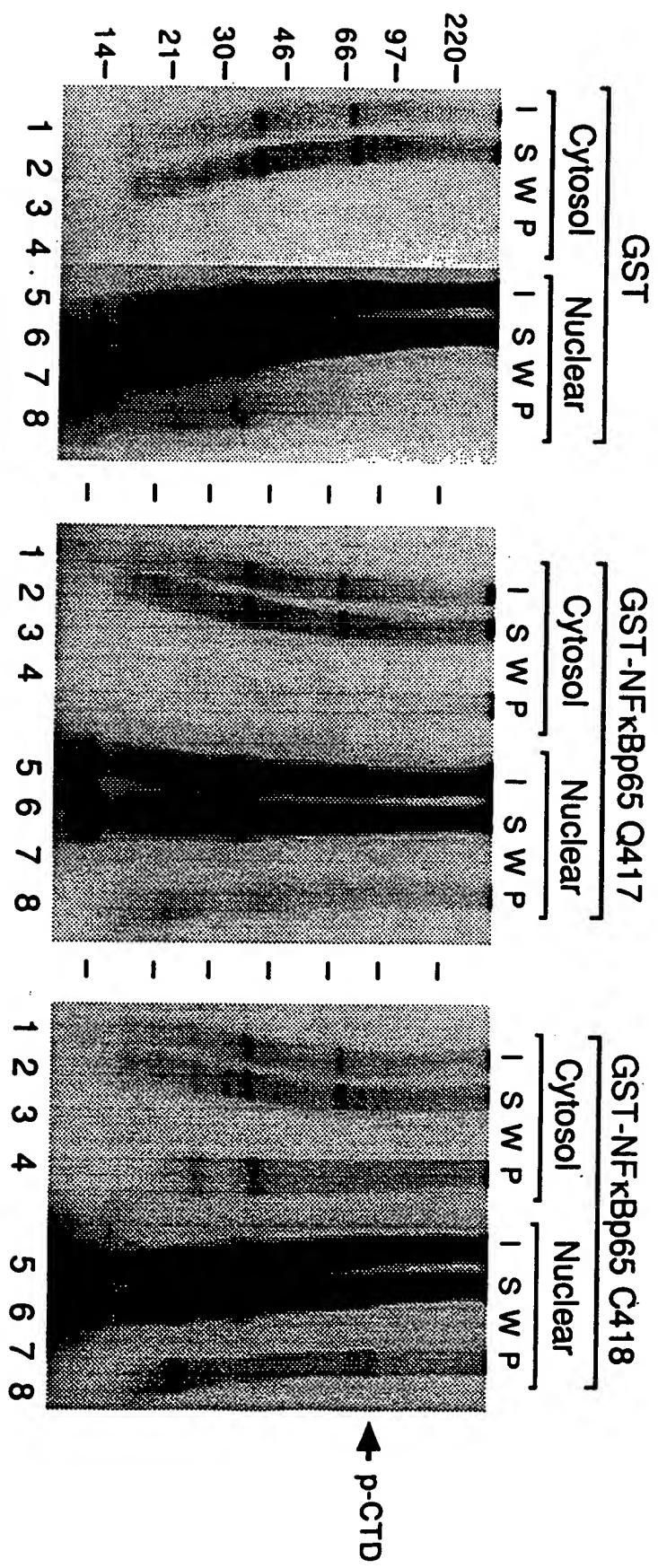


Fig. 2. A

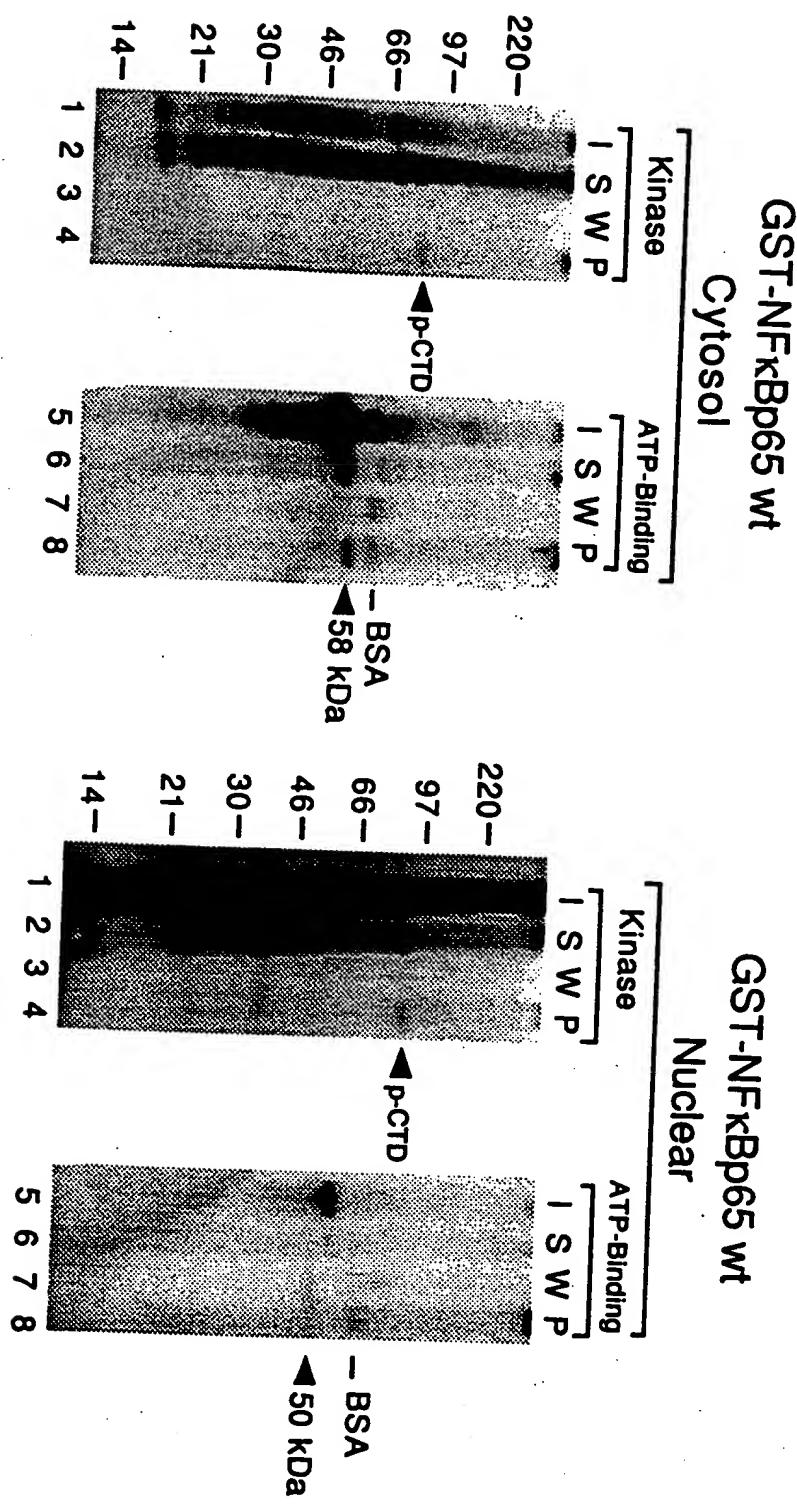


Fig. 2. A

Fig 2.B

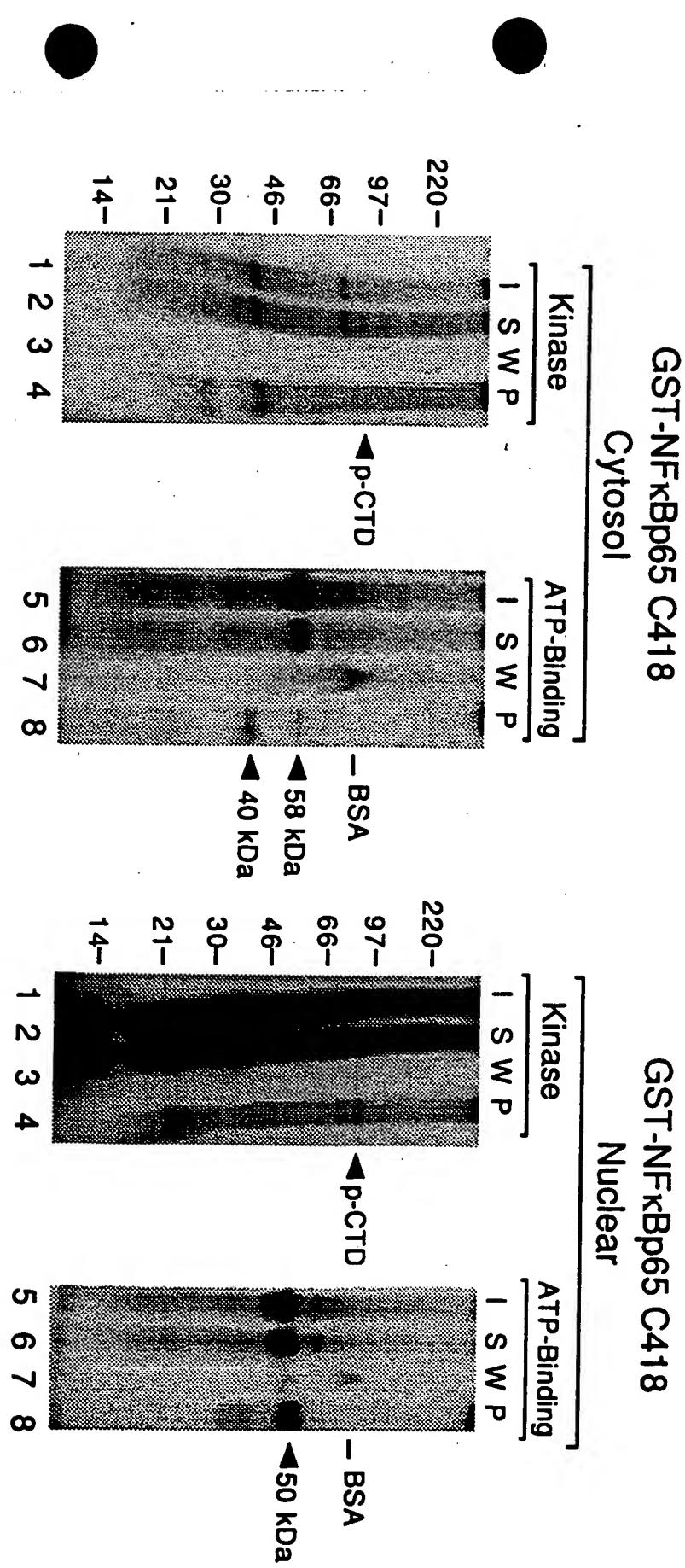


Fig. 2.C

IP with α -NF κ Bp65

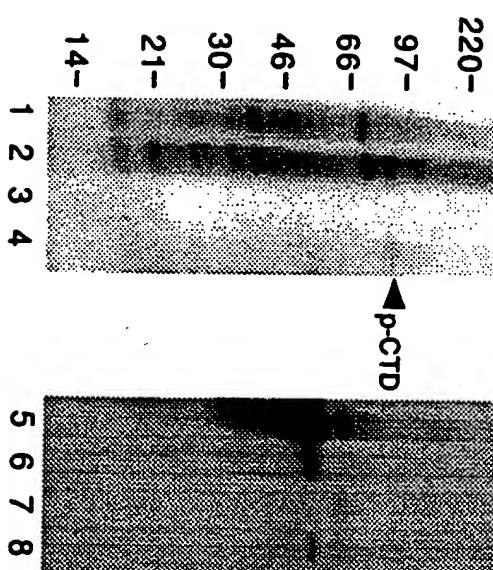
Cytosol

Kinase

I S W P

ATP-Binding

I S W P



IP with α -NF κ Bp65

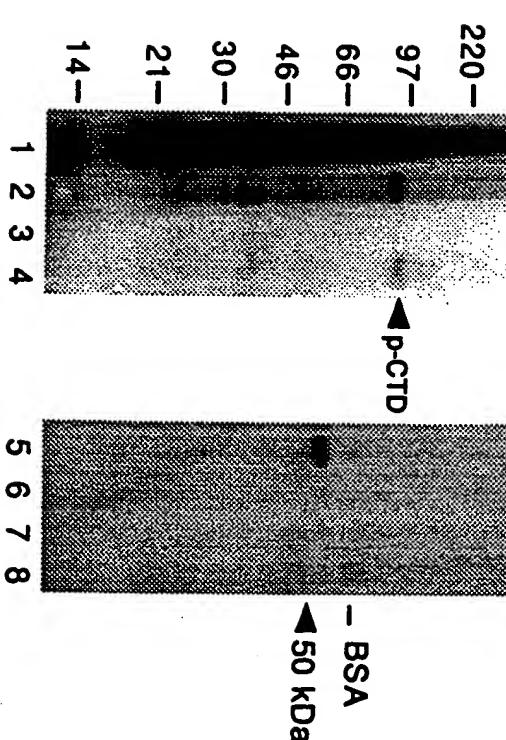
Nuclear

Kinase

I S W P

ATP-Binding

I S W P



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Fig. 3. A

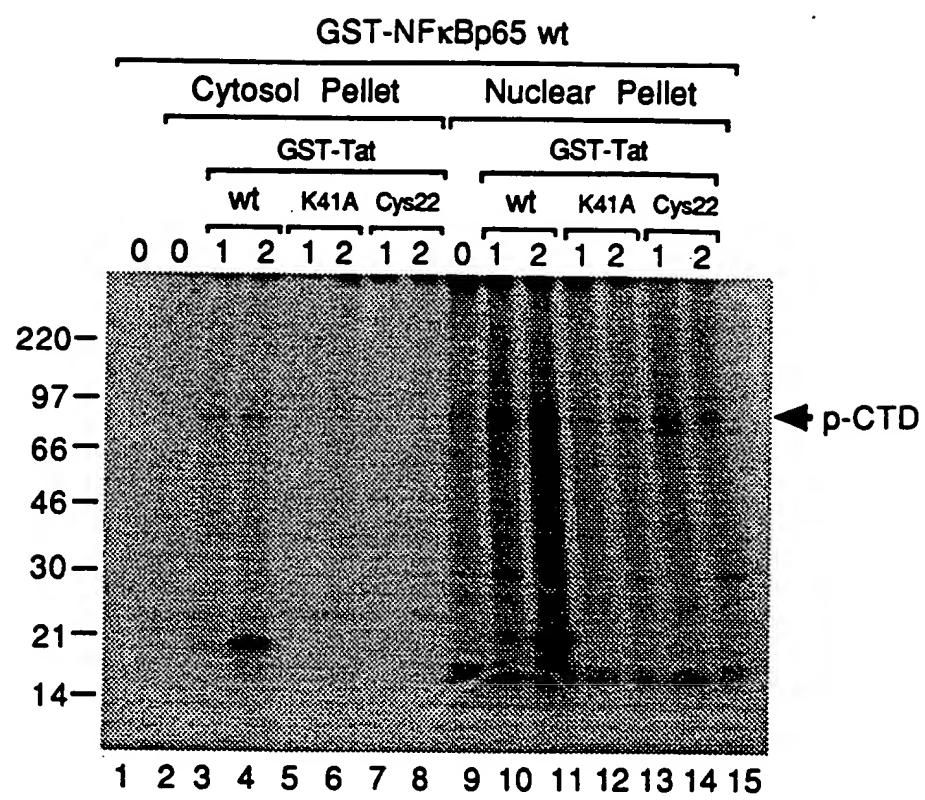


Fig 3 B

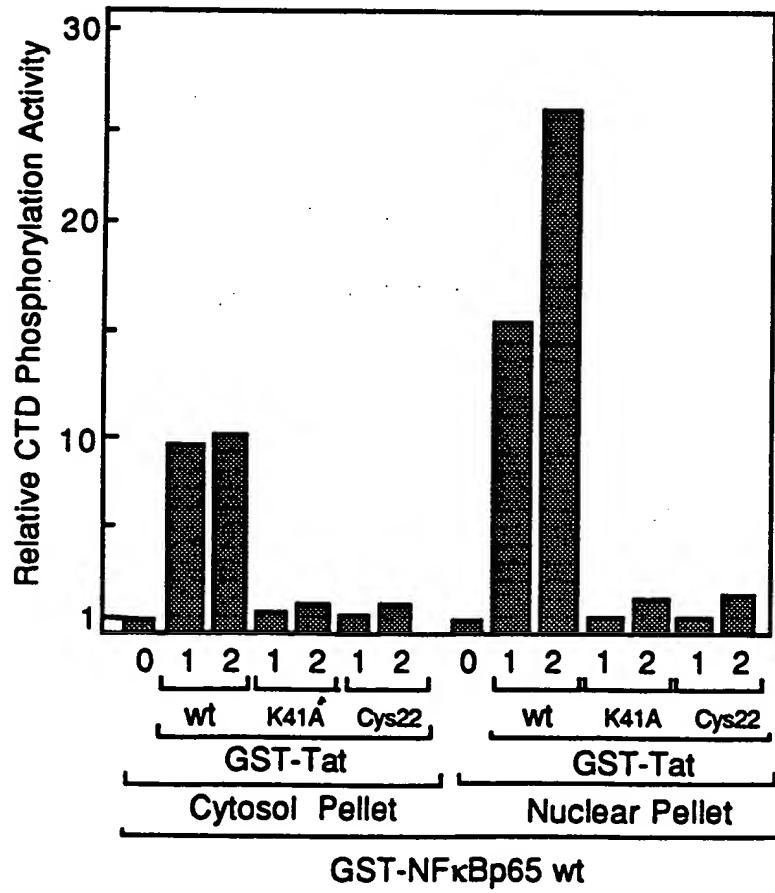


Fig. 4. A

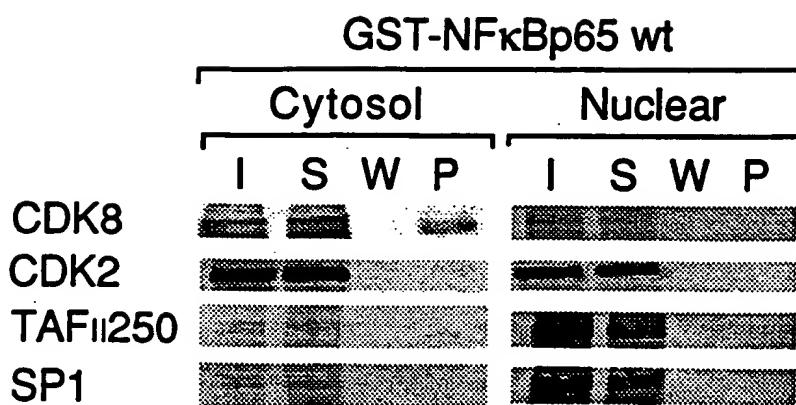


Fig. 4. B

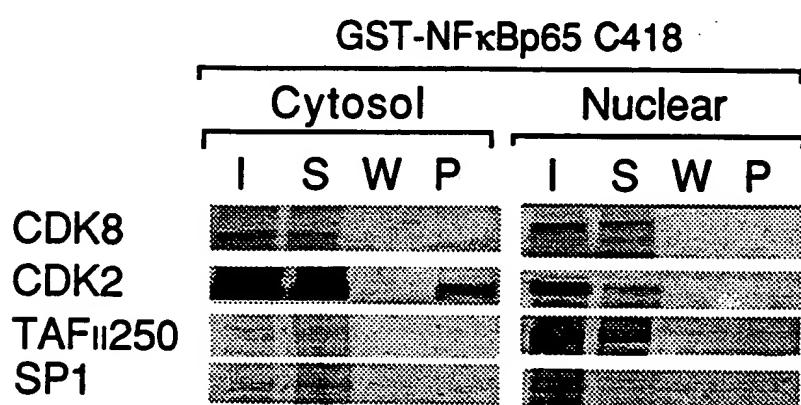


Fig. 4c

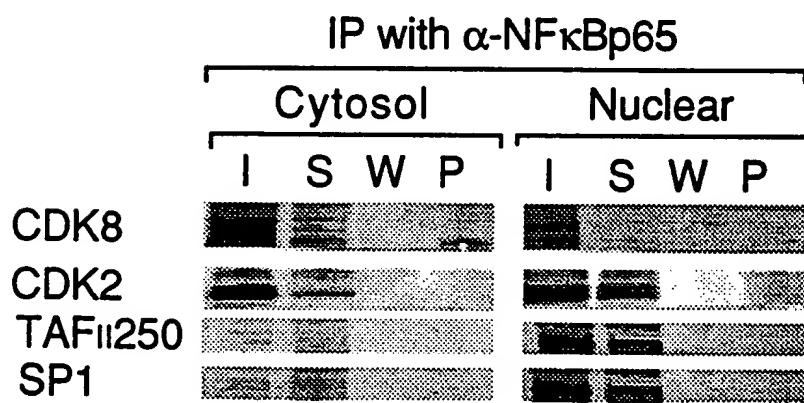
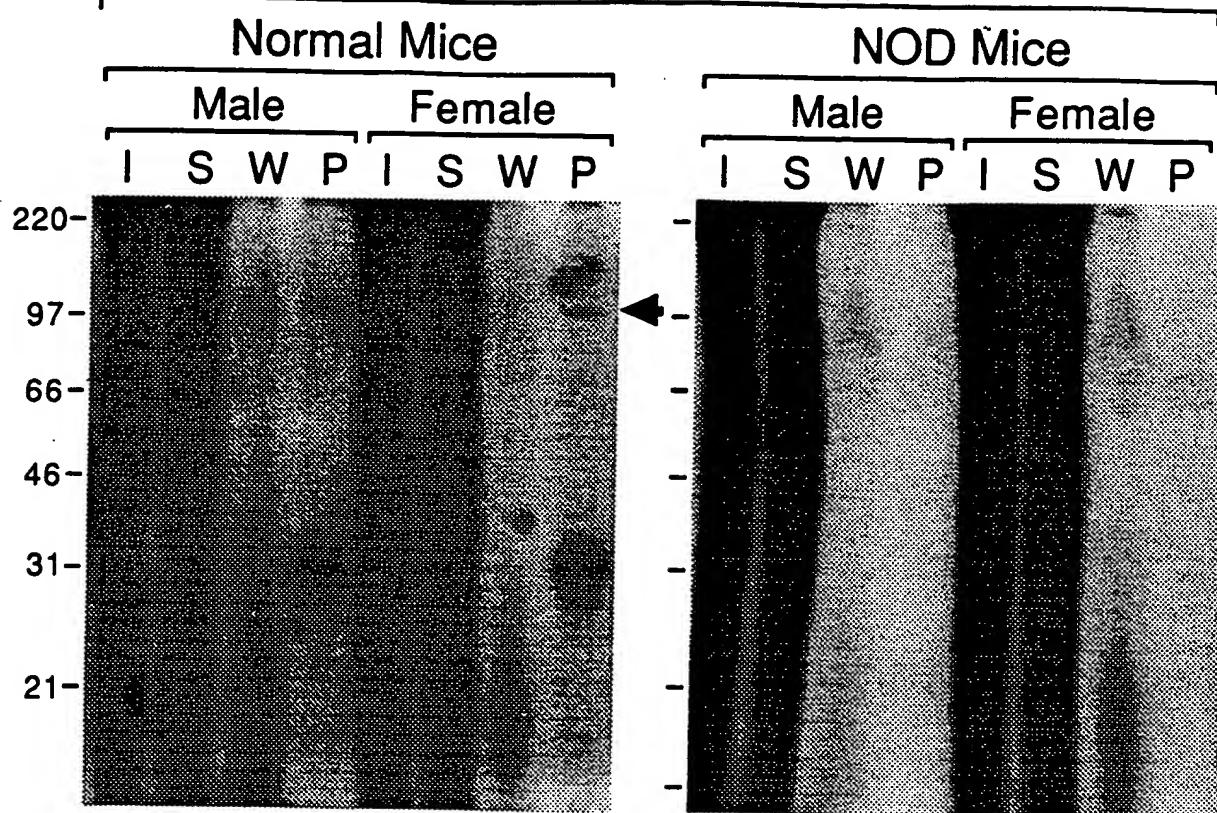


Fig. 5A

Cytosol with GST-NF κ Bp65 wt



Nuclear with GST-NF κ Bp65 wt

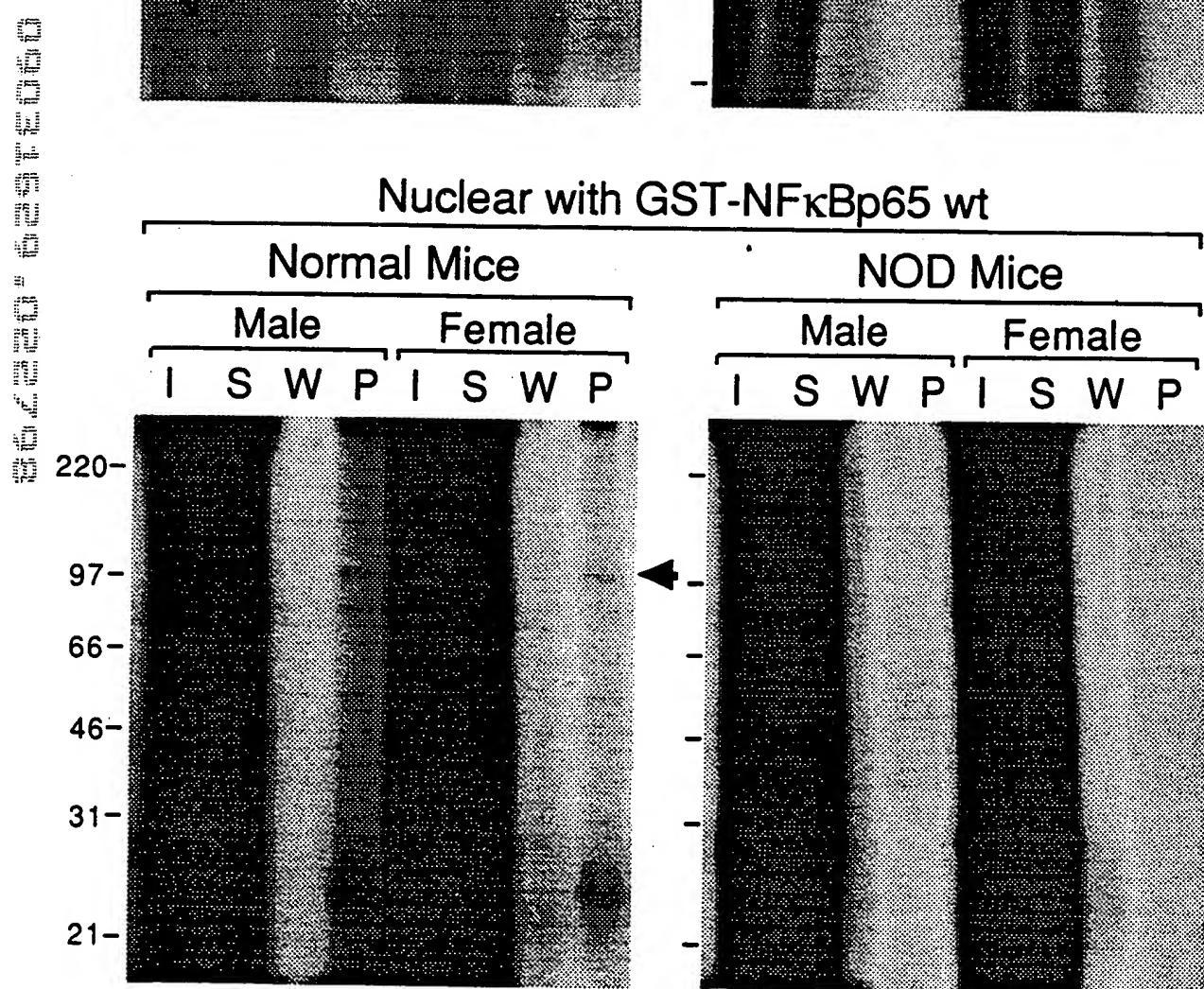
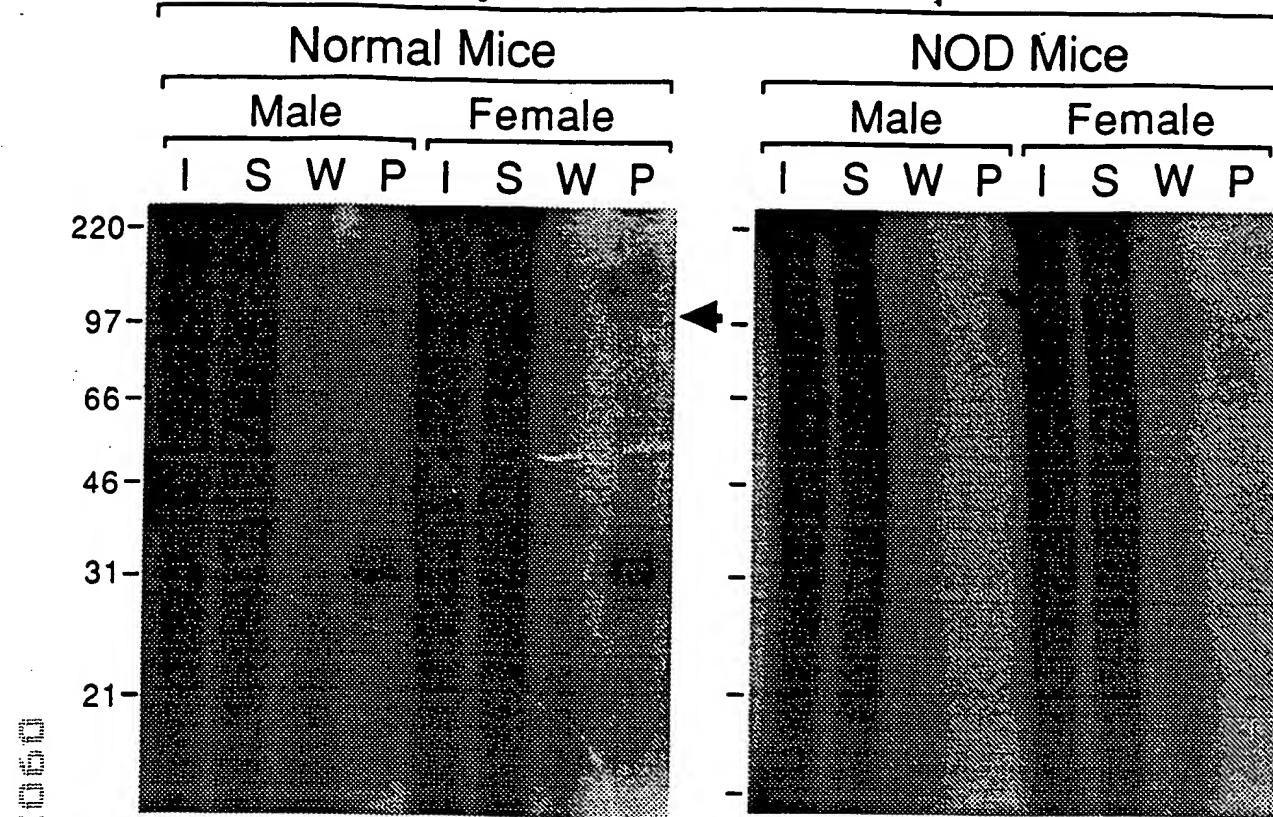


Fig. 5. B

Cytosol IP with α -NF κ Bp65



Nuclear IP with α -NF κ Bp65

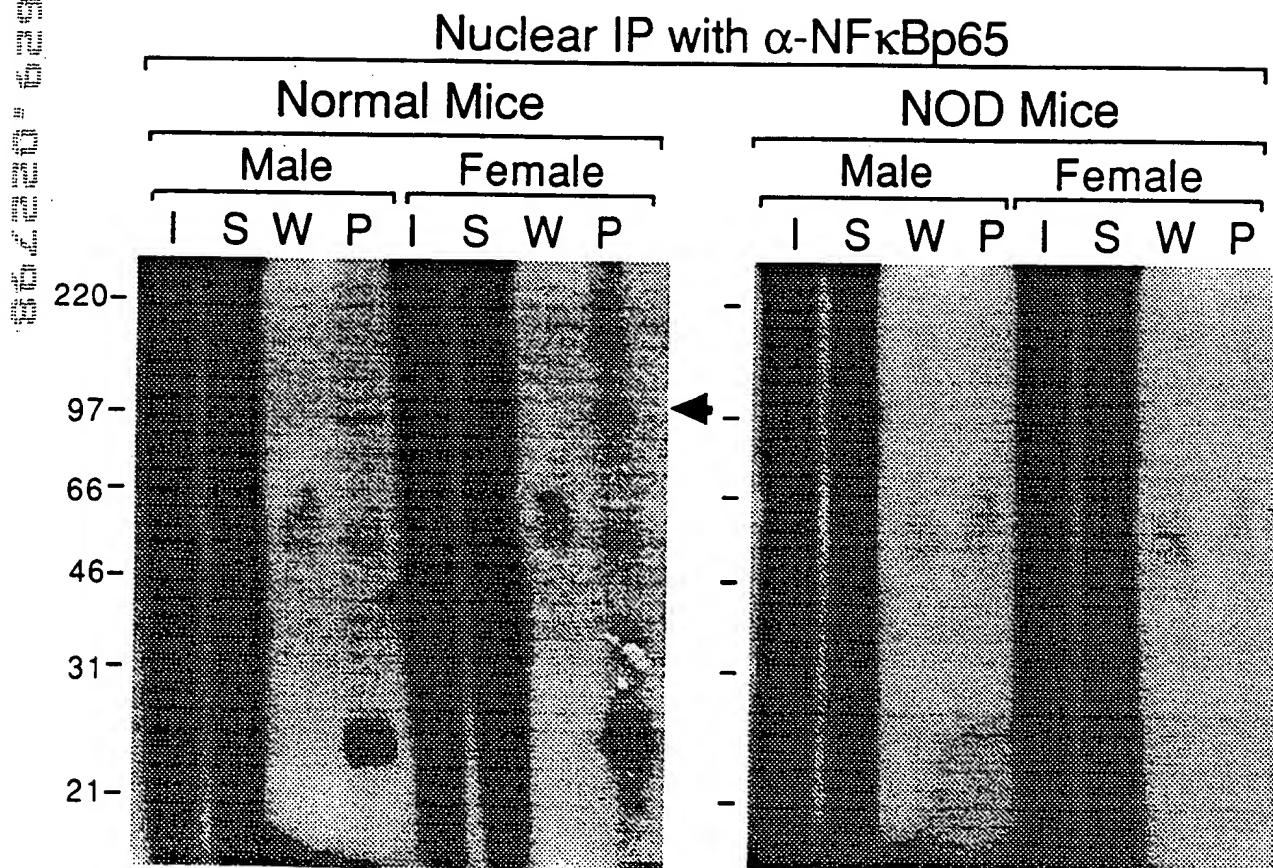


Fig 5. C

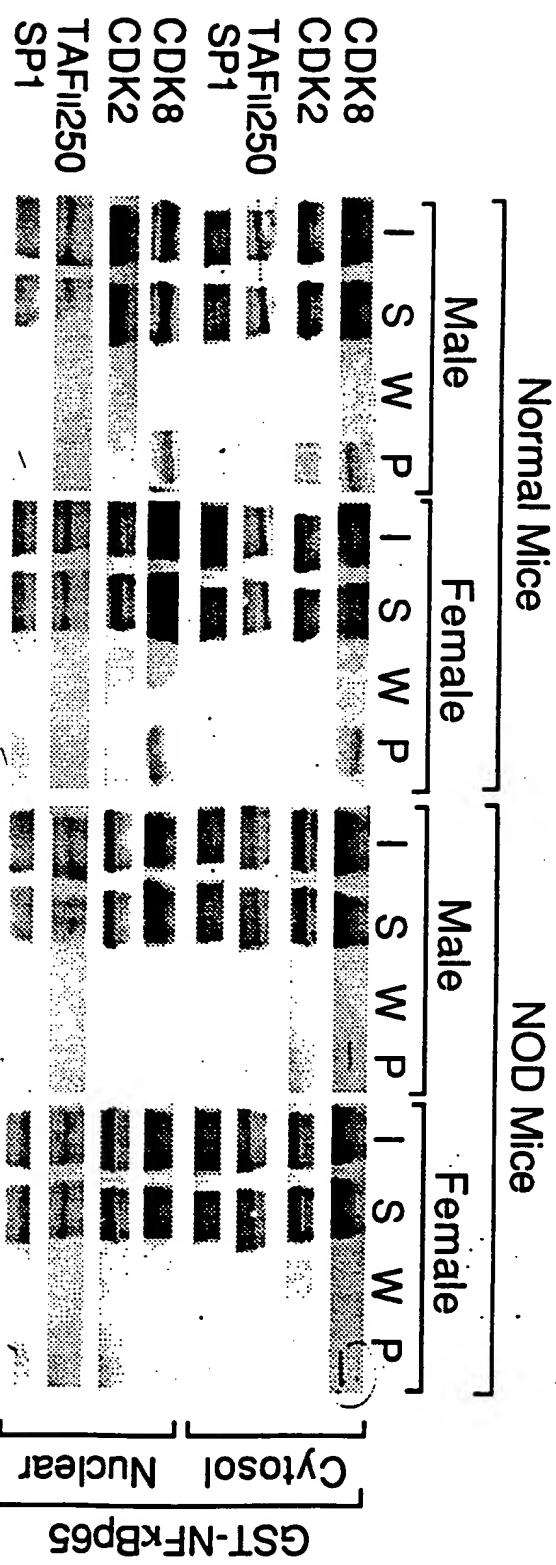


Fig 5. D

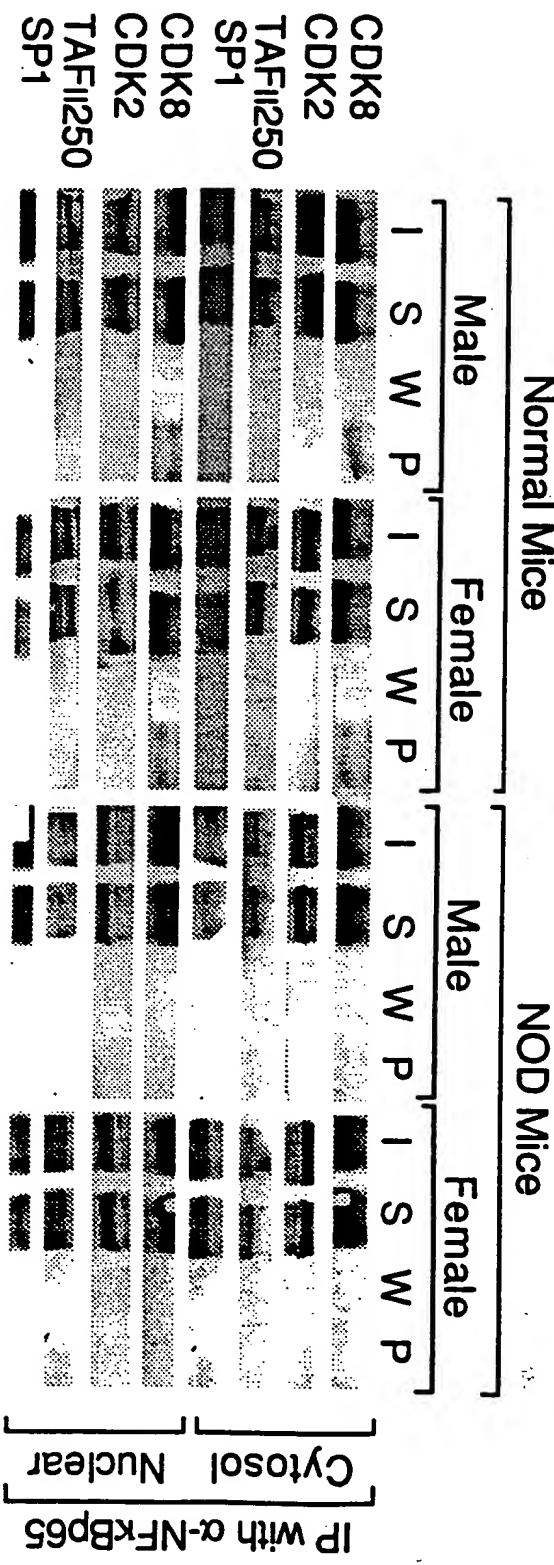


Fig. 6.

A

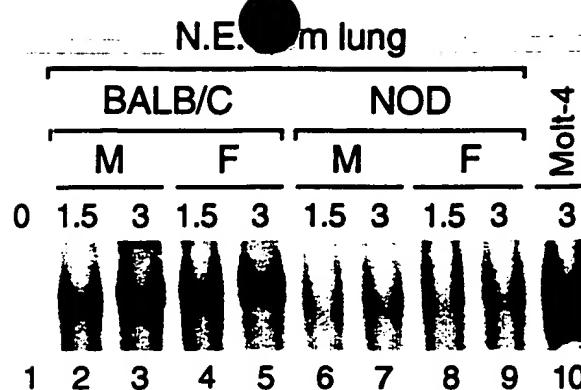


Fig. 6.

B

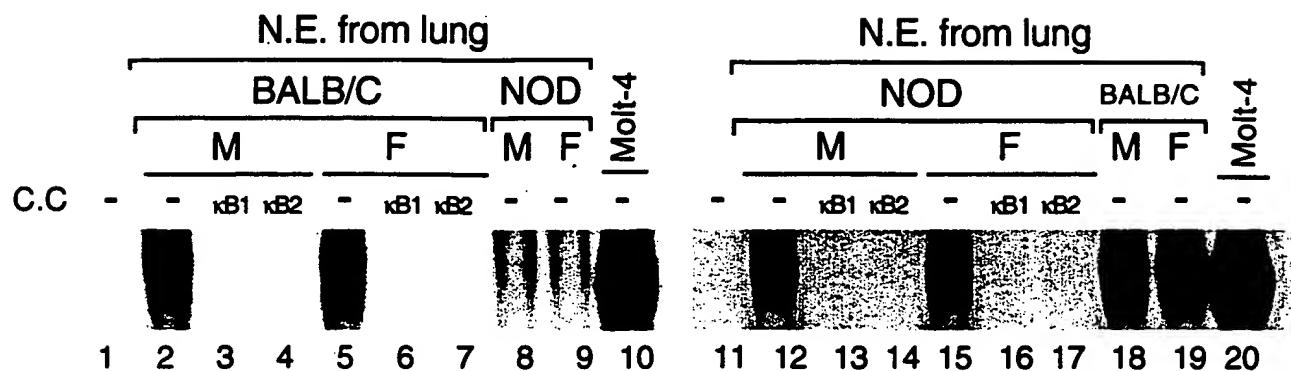


Fig. 6.

C

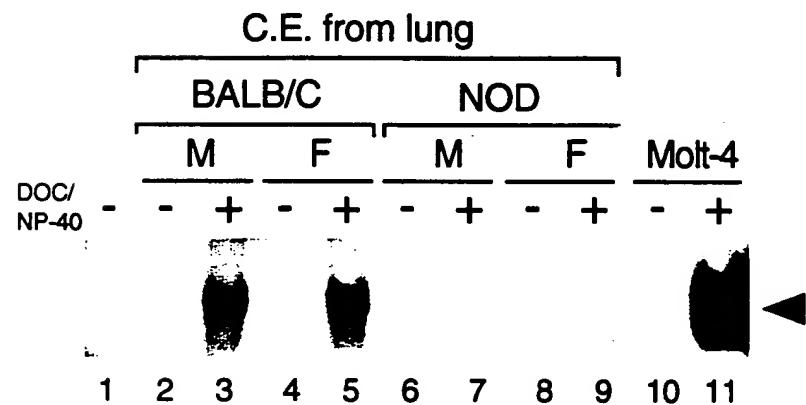


Fig. 6.

D

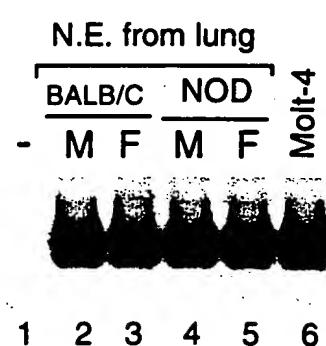


Fig. 7. A

N.E. from lung

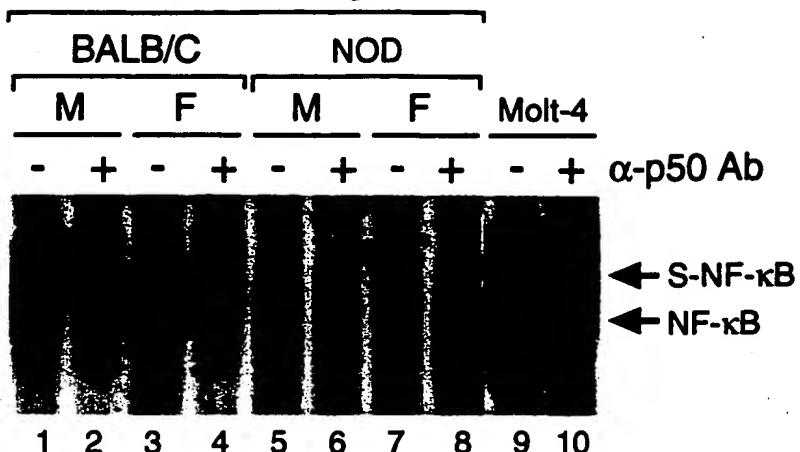


Fig. 7 B

N.E. from lung

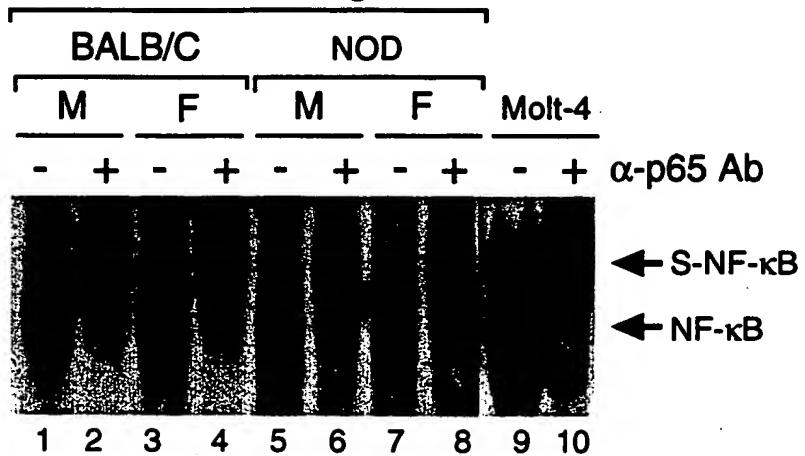


Fig. 7. C

N.E. from lung

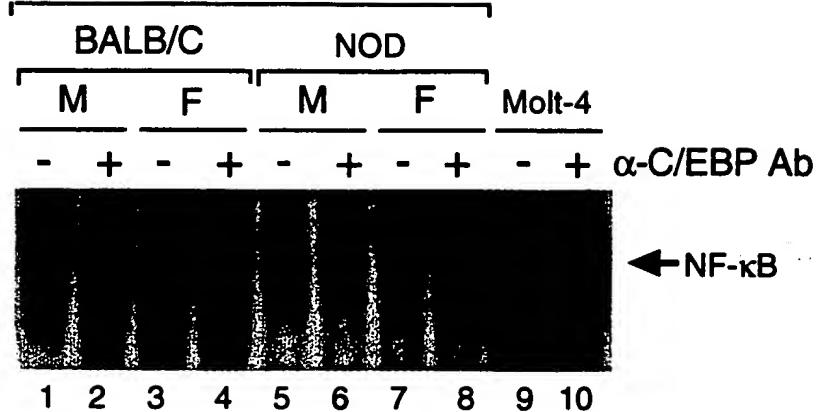


Fig. 8 A

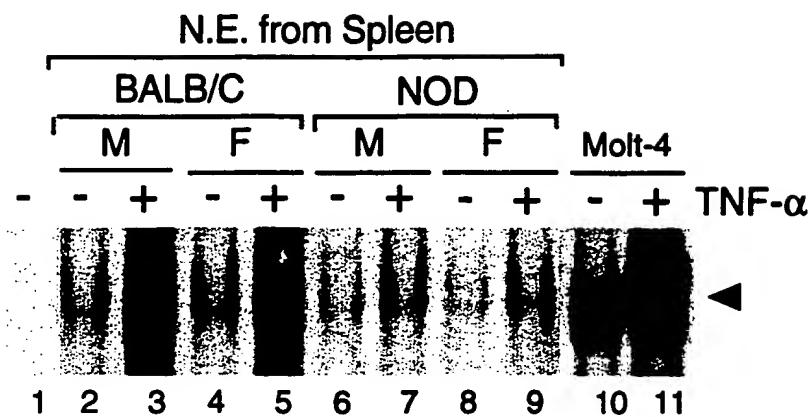


Fig. 8 B

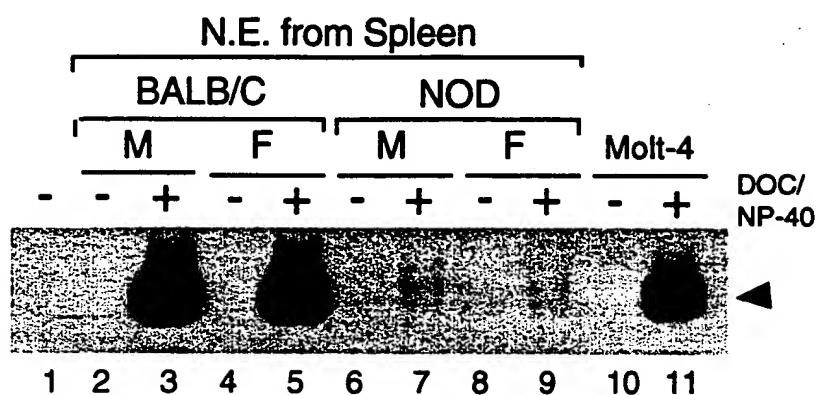


Fig. 8 C

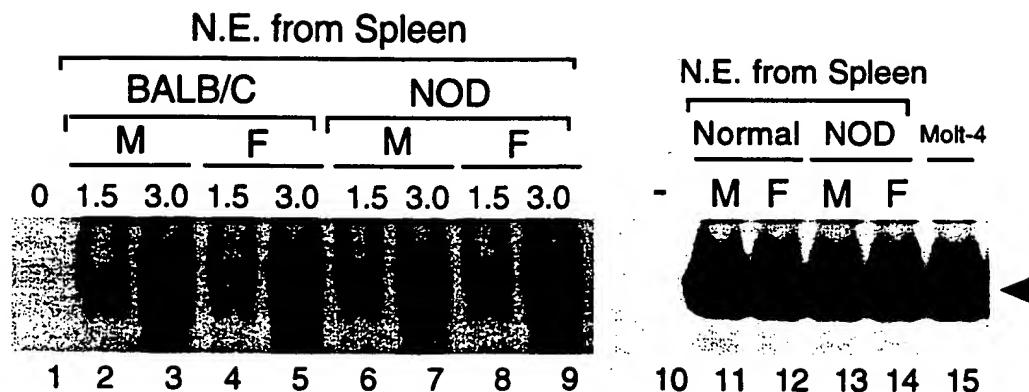
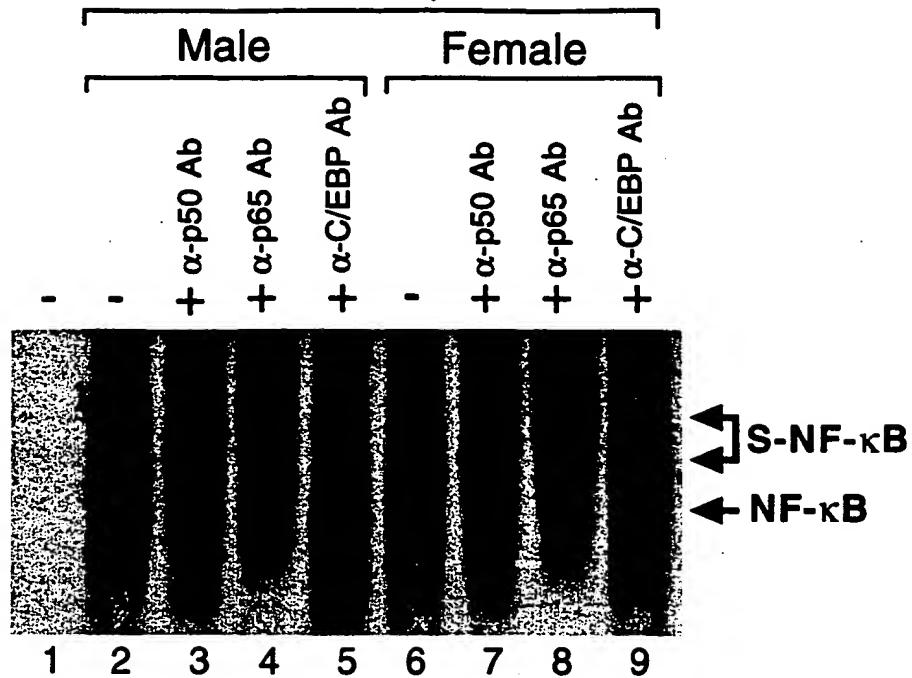


Fig. 9

BALB/C N.E. from Spleen



NOD
N.E. from Spleen

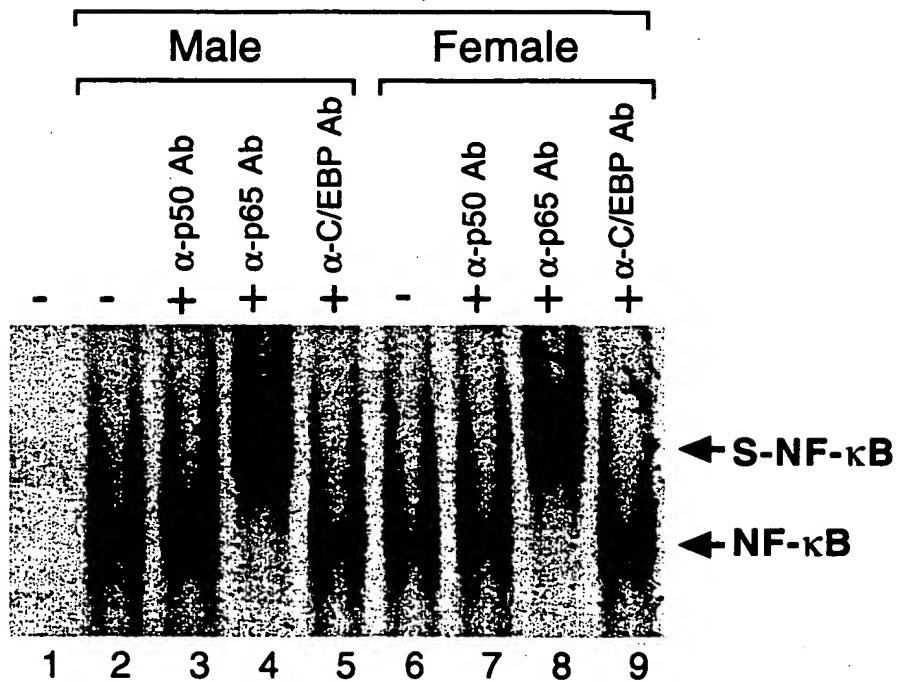


Fig 10. A

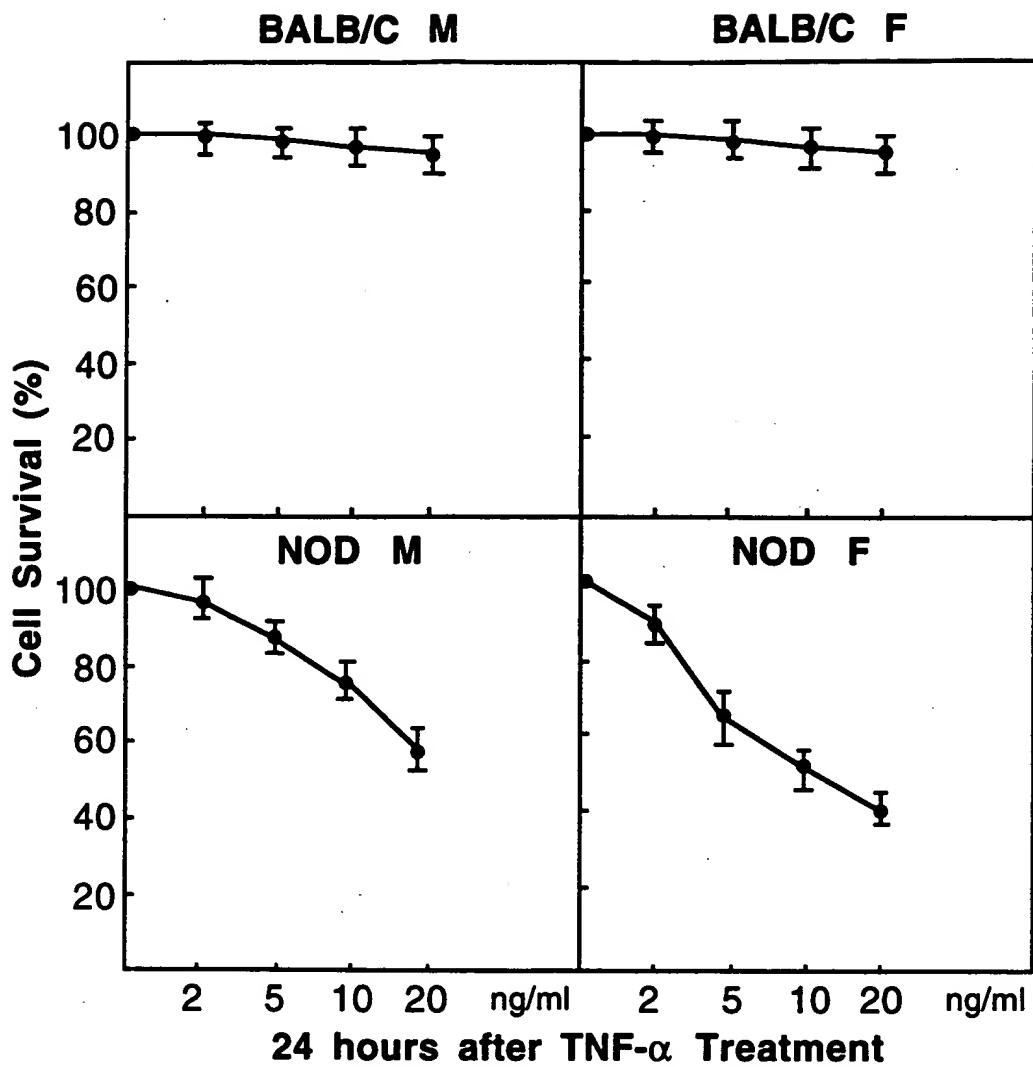


Fig. 10. B

